

ABSTRACT OF THE DISCLOSURE

A method for grating fat cells from one part of a patient's body to another includes the steps of inserting
5 harvested fat cells under the skin at a selected site and
subjecting the graft area to a reduced pressure. The
externally applied reduced pressure is then pulsated at a
frequency of between about 70 cycles per minute and 1
cycle per 5 minute interval. A heart rate monitor may be
10 provided and the frequency of the pulsated reduced
pressure is matched to a patient's heartbeat. A method
for stretching skin and apparatus for drawing fluids from
adjacent tissue into a mass of implanted fat cells is
also disclosed.